

Figure 1 consists of 11 subplots, labeled (a) through (k), arranged vertically. Each subplot shows a time evolution of a system, likely a spin system, over time t (ranging from 0 to 100). The y-axis represents a quantity, possibly the order parameter S , ranging from 0 to 1.0. The subplots show various behaviors: (a) shows a smooth decay from 1.0 to 0.0. (b) shows a smooth decay from 1.0 to 0.0. (c) shows a smooth decay from 1.0 to 0.0. (d) shows a smooth decay from 1.0 to 0.0. (e) shows a smooth decay from 1.0 to 0.0. (f) shows a smooth decay from 1.0 to 0.0. (g) shows a smooth decay from 1.0 to 0.0. (h) shows a smooth decay from 1.0 to 0.0. (i) shows a smooth decay from 1.0 to 0.0. (j) shows a smooth decay from 1.0 to 0.0. (k) shows a smooth decay from 1.0 to 0.0.

2

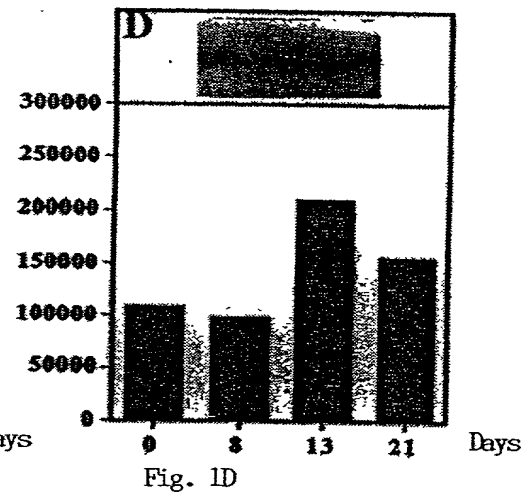
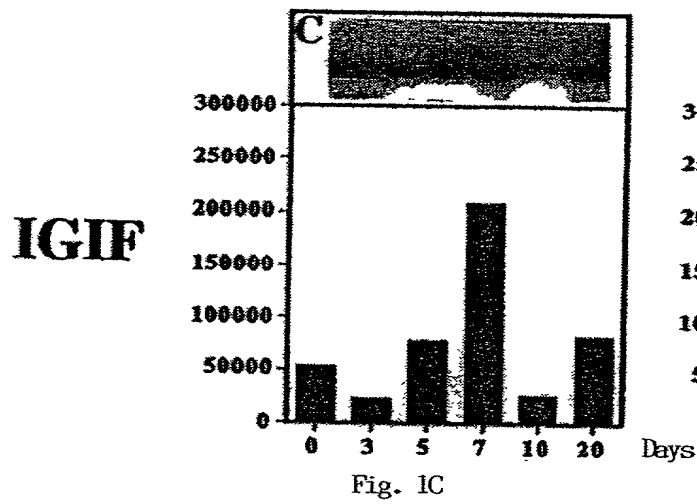
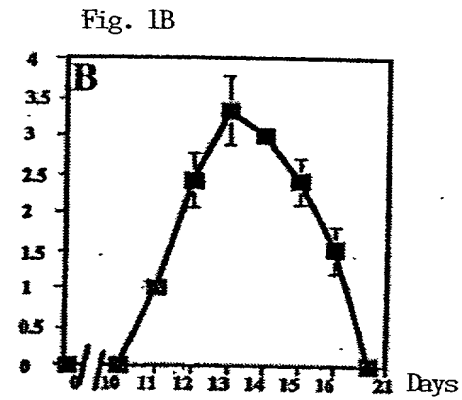
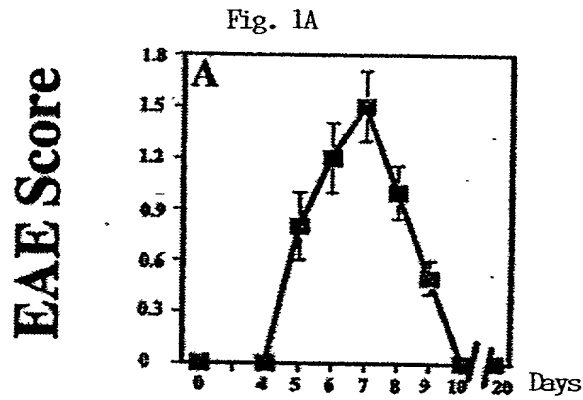


Fig. 1E

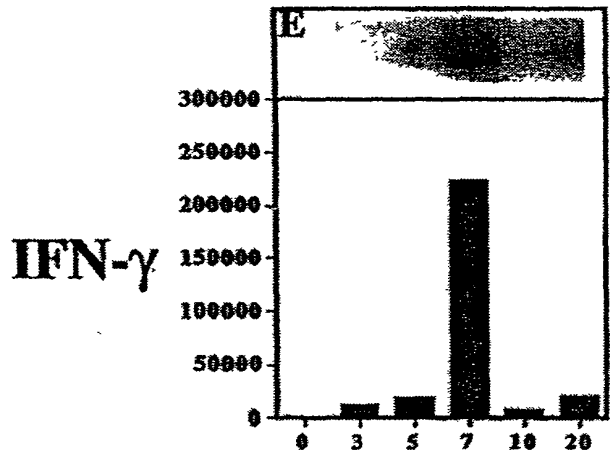
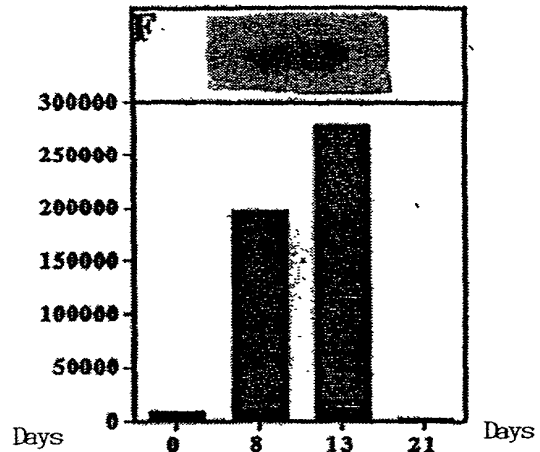


Fig. 1F



β -actin

